



PALM INTRANET

Day : Wednesday

Date: 8/9/2006

Time: 15:13:06

## Inventor Name Search Result

Your Search was:

Last Name = ARMBRUSTER

First Name = ERICH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06758829</a>	<a href="#">4735789</a>	150	07/25/1985	PROCESS FOR THE PRODUCTION OF CATALYTICALLY-ACTIVE METALLIC GLASSES	ARMBRUSTER, ERICH
<a href="#">06833237</a>	Not Issued	166	02/27/1986	PROCESS FOR THE PRODUCTION OF CATALYTICALLY-ACTIVE METALLIC GLASSES	ARMBRUSTER, ERICH
<a href="#">06833238</a>	Not Issued	163	02/27/1986	METHOD FOR THE PREPARATION OF CATALYTICALLY-ACTIVE METALLIC OXIDES	ARMBRUSTER, ERICH
<a href="#">06833239</a>	Not Issued	166	02/27/1986	PROCESS FOR THE PRODUCTION OF CATALYTICALLY-ACTIVE METALLIC GLASSES	ARMBRUSTER, ERICH
<a href="#">07051183</a>	<a href="#">4727202</a>	150	05/18/1987	PROCESS FOR THE PRODUCTION OF CATALYTICALLY-ACTIVE METALLIC GLASSES	ARMBRUSTER, ERICH
<a href="#">07080198</a>	Not Issued	161	07/31/1987	PROCESS FOR THE PRODUCTION OF CATALYTICALLY-ACTIVE METALLIC GLASSES	ARMBRUSTER, ERICH
<a href="#">07338401</a>	<a href="#">4939296</a>	150	04/14/1989	PROCESS FOR THE PRODUCTION OF CATALYTICALLY-ACTIVE METALLIC GLASSES	ARMBRUSTER, ERICH
<a href="#">08525744</a>	<a href="#">5714610</a>	150	11/02/1995	PROCESS FOR THE PREPARATION OF 3-METHYLPYRIDINE AND 3-METHYLPYRIDINE BY CATALYTIC CYCLIZATION OF 2-METHYL-1, 5-DIAMINOPENTANE	ARMBRUSTER, ERICH
<a href="#">08696871</a>	<a href="#">5698713</a>	150	02/20/1997	PROCESS FOR THE PRODUCTION OF GAMMA-BUTYROLACTONE	ARMBRUSTER, ERICH
<a href="#">08741806</a>	<a href="#">5719045</a>	150	10/31/1996	PROCESS FOR PREPARING NICOTINAMIDE	ARMBRUSTER, ERICH
<a href="#">08983137</a>	<a href="#">6054497</a>	150	06/10/1998	PROCESS FOR PRODUCING METHANOL AND CATALYST THEREFOR	ARMBRUSTER, ERICH
<a href="#">09868941</a>	Not Issued	71	11/04/2003	1-(6-methylpyridine-3-yl)-[4-(methylsulphonyl) phenyl] ethanone and method for its preparation	ARMBRUSTER, ERICH
<a href="#">11029489</a>	Not Issued	30	01/06/2005	Process for preparing 1-(6-methylpyridin-3-yl)-2-[4-(methylsulfonyl)phenyl]ethanone	ARMBRUSTER, ERICH
<a href="#">60145996</a>	Not Issued	159	07/29/1999	PROCESS FOR PREPARING 1-(6-METHYLPYRIDIN-3-YL)-2-(4-(METHYLSULPHONYL) PHENYL) ETHANONE	ARMBRUSTER, ERICH

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="armbruster"/>	<input type="text" value="erich"/>	<input type="button" value="Search"/>

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Enter "HELP FILE NAMES" at an arrow prompt (=>) for a list of files that are available. If you have requested multiple files, you can specify a corrected file name or you can enter "IGNORE" to continue accessing the remaining file names entered.

=> file casreact

FILE 'CASREACT' ENTERED AT 16:20:08 ON 09 AUG 2006

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FILE CONTENT:1840 - 6 Aug 2006 VOL 145 ISS 6

New CAS Information Use Policies, enter HELP USAGETERMS for details.

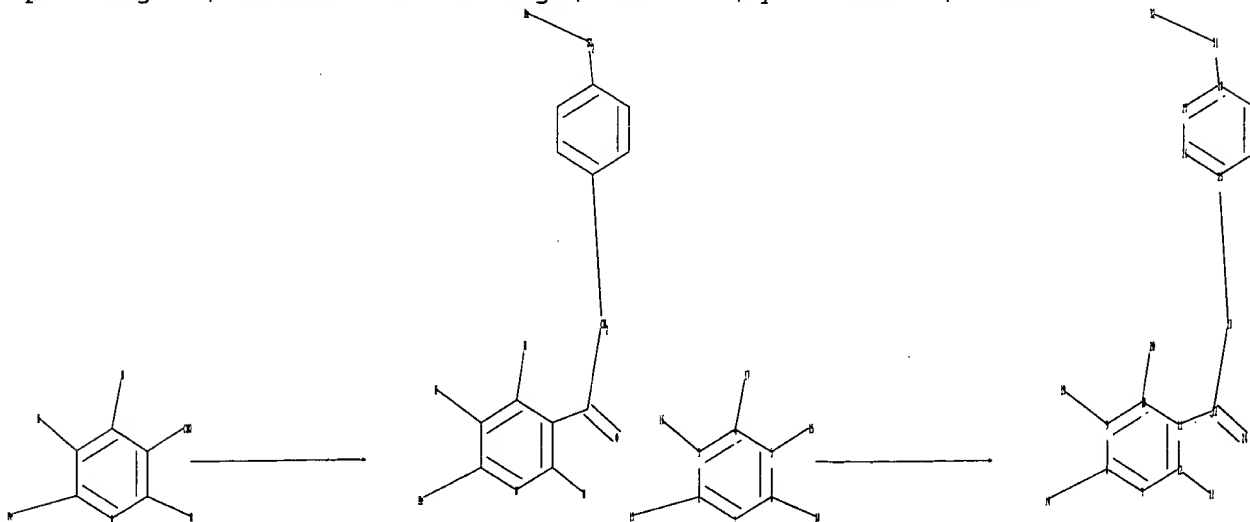
```
*****
*
*   CASREACT now has more than 10 million reactions
*
*****
```

Some CASREACT records are derived from the ZIC/VINITI database (1974-1991) provided by InfoChem, INPI data prior to 1986, and Biotransformations database compiled under the direction of Professor Dr. Klaus Kieslich.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=>

Uploading C:\Documents and Settings\tmckenzie\My Documents\09868941.str



chain nodes :

13 14 15 16 17 18 19 20 21 22 23 24 31 32

## ring nodes :

1 2 3 4 5 6 7 8 9 10 11 12 25 26 27 28 29 30

## chain bonds :

2-13 3-16 4-17 5-15 6-18 8-14 9-19 10-20 11-22 12-21 22-23 22-24 23-25  
28-31 31-32

## ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 25-26 25-30  
26-27 27-28 28-29 29-30

## exact/norm bonds :

22-24

## exact bonds :

2-13 3-16 4-17 5-15 6-18 8-14 9-19 10-20 11-22 12-21 22-23 23-25 28-31  
31-32

## normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 25-26 25-30  
26-27 27-28 28-29 29-30

## Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom  
11:Atom 12:Atom 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:CLASS  
19:CLASS 20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS 25:Atom 26:Atom  
27:Atom 28:Atom 29:Atom 30:Atom 31:CLASS 32:CLASS

## fragments assigned product role:

containing 7

## fragments assigned reactant/reagent role:

containing 1

L1 STRUCTURE UPLOADED

=&gt; s l1 sample

SAMPLE SEARCH INITIATED 16:20:35 FILE 'CASREACT'

SCREENING COMPLETE - 0 REACTIONS TO VERIFY FROM 0 DOCUMENTS

100.0% DONE 0 VERIFIED 0 HIT RXNS 0 DOCS  
SEARCH TIME: 00.00.01FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*  
BATCH \*\*COMPLETE\*\*

PROJECTED VERIFICATIONS: 0 TO 0

PROJECTED ANSWERS: 0 TO 0

L2 0 SEA SSS SAM L1 ( 0 REACTIONS)

=&gt; s l1 sample full

'SAMPLE' IS NOT VALID HERE

For additional help, enter "HELP SEARCH".

=&gt; s l1 full

FULL SEARCH INITIATED 16:20:52 FILE 'CASREACT'

SCREENING COMPLETE - 20 REACTIONS TO VERIFY FROM 7 DOCUMENTS

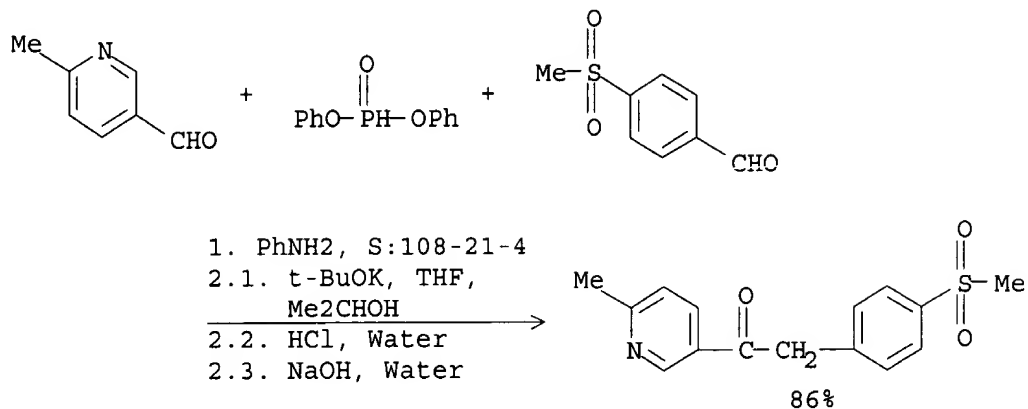
100.0% DONE 20 VERIFIED 1 HIT RXNS 1 DOCS  
SEARCH TIME: 00.00.01

L3 1 SEA SSS FUL L1 ( 1 REACTIONS)

=&gt; d

L3 ANSWER 1 OF 1 CASREACT COPYRIGHT 2006 ACS on STN

RX(14) OF 55 - 2 STEPS



REF: Journal of Organic Chemistry, 65(25), 8415-8420; 2000

NOTE: 2) modified Horner-Wittig reaction

=&gt; logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:.

STN INTERNATIONAL LOGOFF AT 16:21:25 ON 09 AUG 2006